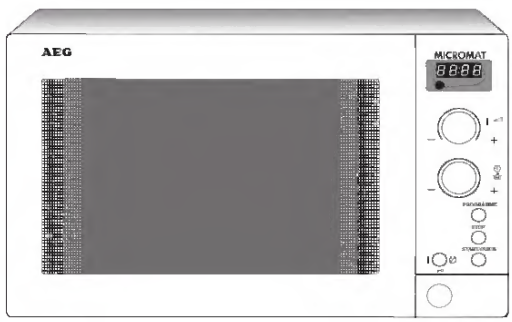
AEG

AUS ERFAHRUNG GUT

MICROMAT 153 E

Microwave Oven

Operating Instructions



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D-90327 Nürnberg

http: // www.aeg.hausgeraete.de

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NetVanta® 2100

Small Office VPN Gateway and Firewall

ADTRAN, Inc.
Attn: Enterprise Networks
901 Explorer Boulevard
Huntsville, AL 35806

P.O. Box 140000
Huntsville, AL 35814-4000

256 963-8000 voice
256 963-8699 fax

General Information
800 9ADTRAN
info@adtran.com
www.adtran.com

Pre-Sales Technical Support
800 615-1176 toll-free
application.engineer@adtran.com
www.adtran.com/support

Where to Buy
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channel.sales@adtran.com
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Post-Sales Technical Support
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International Inquiries
256 963 8000 voice
256 963-6300 fax
international@adtran.com
www.adtran.com/international

For the regional office nearest you, visit:
www.adtran.com/where2buy

Product Specifications

Physical Interface

- **Public:** Auto-Sensing 10/100Base-T
- **Private:** Auto-sensing 10/100Base-T
- **Serial Port:** RS-232 for off-net configuration

Diagnostics

Front Panel Status LEDs

- **Power:** status
- **VPN:** status, transmit, receive
- **Private:** transmit, receive
- **Public:** transmit, receive

Security

Firewall

- Stateful Inspection Firewall
- Denial of Service (DoS) Protection
- Access Control Lists
- Application Level Gateways (ALGs)

Virtual Private Network (VPN)

- **IPSec Mode:** Tunnel
- **Encryption:** DES, 3DES, and AES
- **Diffie Hellman Group Support:**
  - **Group 1:** MDDP 768
  - **Group 2:** MDDP 1024
- **Hash Algorithms:**
  - MD5-HMAC
  - SHA1-HMAC
- **Authentication Mechanisms:**
  - XAUTH
  - X.509 Digital certificates
  - Preshared keys
  - Secure ID
  - DSS Signatures
- **Key Management:** IKE (ISAKMP/Dakley)
- **IKE Modes:**
  - Main
  - Aggressive
  - Perfect Forward Secrecy
  - Mode Config
- Dead Peer Detection
- NAT Traversal V2

Network Address Translation

- Basic NAT (1:1), NAPT (Many:1), 1:1 Port Translation
- NAT compatible SIP ALG

Secure Management

- Multi-level access control
- RADIUS AAA
- SSH CLI and SSL GUI

Protocols

- IP
- RIP (v1 and v2)
- eBGP/iBGP
- GRE
- DSPF
- PPPoE

Quality of Service (QoS)

- Class-based Weighted Fair Queuing
- Low Latency Queuing
- Weighted Fair Queuing
- DiffServ marking and packet recognition
- DiffServ preservation through VPN tunnel

Administration

- Familiar Command Line Interface (CLI)
- Web-based GUI
- n-Command™ support
- SNMP v2
- SYSLDG Logging
- Email Alerts (SMTP)
- Policy Statistics

DHCP

- Server, Client, Relay
- MAC Address Masquerading

Environment

- **Operating Temperature:** 0° to 50°C (32° to 122°F)
- **Storage Temperature:** -20° to 70°C (-4° to 158°F)
- **Relative Humidity:** Up to 95%, non-condensing

Physical

- **Size:** 1.625" H, 7.5" W, 5.437" D
- **Weight:** 2 lbs. (shipping weight)
- **Power:** 12 VDC Power, 4 W

Agency Approvals

- FCC Part 15 (Class B)
- UL and Canadian UL (CUL), IEC/EN, CSA, CE Mark

Product Includes

- 12 VDC locking power supply
- 6 ft. crossover Ethernet cable
- User manual
- Quick start guide

Ordering Information

Equipment	Part #
NetVanta 2100	1202361L2

ADTRAN is an ISO 9001, ISO 14001, and e TL 9000 certified supplier.

61202361L2-8G 10.1 August 2005

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SAFETY RULES

Safe Operation Practices for Ride-On Mowers

III. CHILDREN

Tragic accidents can occur if the operator is not alert to the presence of children. Children are often attracted to the machine and the mowing activity. *Never* assume that children will remain where you last saw them.

- Keep children out of the mowing area and in the watchful care of a responsible adult other than the operator.
- Be alert and turn machine off if a child enters the area.
- Before and while backing, look behind and down for small children.
- Never carry children, even with the blades shut off. They may fall off and be seriously injured or interfere with safe machine operation. Children who have been given rides in the past may suddenly appear in the mowing area for another ride and be run over or backed over by the machine.
- Never allow children to operate the machine.
- Use extra care when approaching blind corners, shrubs, trees, or other objects that may block your view of a child.

IV. TOWING

- Tow only with a machine that has a hitch designed for towing. Do not attach towed equipment except at the hitch point.
- Follow the manufacturer's recommendation for weight limits for towed equipment and towing on slopes.
- Never allow children or others in or on towed equipment.
- On slopes, the weight of the towed equipment may cause loss of traction and loss of control.
- Travel slowly and allow extra distance to stop.

V. SERVICE

SAFE HANDLING OF GASOLINE

To avoid personal injury or property damage, use extreme care in handling gasoline. Gasoline is extremely flammable and the vapors are explosive.

- Extinguish all cigarettes, cigars, pipes, and other sources of ignition.
- Use only approved gasoline container.
- Never remove gas cap or add fuel with the engine running. Allow engine to cool before refueling.
- Never fuel the machine indoors.
- Never store the machine or fuel container where there is an open flame, spark, or pilot light such as on a water heater or other appliances.
- Never fill containers inside a vehicle or on a truck or trailer bed with plastic liner. Always place containers on the ground away from your vehicle when filling.
- Remove gas-powered equipment from the truck or trailer and refuel it on the ground. If this is not possible, then refuel such equipment with a portable container, rather than from a gasoline dispenser nozzle.
- Keep the nozzle in contact with the rim of the fuel tank or container opening at all times until fueling is complete. Do not use a nozzle lock-open device.
- If fuel is spilled on clothing, change clothing immediately.
- Never overfill fuel tank. Replace gas cap and tighten securely.

GENERAL SERVICE

- Never operate machine in a closed are.
- Keep all nuts and bolts tight to be sure the equipment is in safe working condition.
- Never tamper with safety devices. Check their proper operation regularly.
- Keep machine free of grass, leaves, or other debris build-up. Clean oil or fuel spillage and remove any fuel-soaked debris. Allow machine to cool before storing.
- If you strike a foreign object, stop and inspect the machine. Repair, if necessary, before restarting.
- Never make any adjustments or repairs with the engine running.
- Check grass catcher components and the discharge guard frequently and replace with manufacturer's recommended parts, when necessary.
- Mower blades are sharp. Wrap the blade or wear gloves, and use extra caution when servicing them.
- Check brake operation frequently. Adjust and service as required.
- Maintain or replace safety and instruction labels, as necessary.

- Be sure the area is clear of bystanders before operating. Stop machine if anyone enters the area.
- Never carry passengers.
- Do not mow in reverse unless absolutely necessary. Always look down and behind before and while backing.
- Never carry children, even with the blades shut off. They may fall off and be seriously injured or interfere with safe machine operation. Children who have been given rides in the past may suddenly appear in the mowing area for another ride and be run over or backed over by the machine.
- Keep children out of the mowing area and in the watchful care of a responsible adult other than the operator.
- Be alert and turn machine off if a child enters the area.
- Before and while backing, look behind and down for small children.
- Mow up and down slopes (15° Max), not across.
- Choose a low ground speed so that you will not have to stop or shift while on the slope.
- Avoid starting, stopping, or turning on a slope. If the tires lose traction, disengage the blades and proceed slowly straight down the slope.
- If machine stops while going uphill, disengage blades, shift into reverse and back down slowly.
- Do not turn on slopes unless necessary, and then, turn slowly and gradually downhill, if possible.

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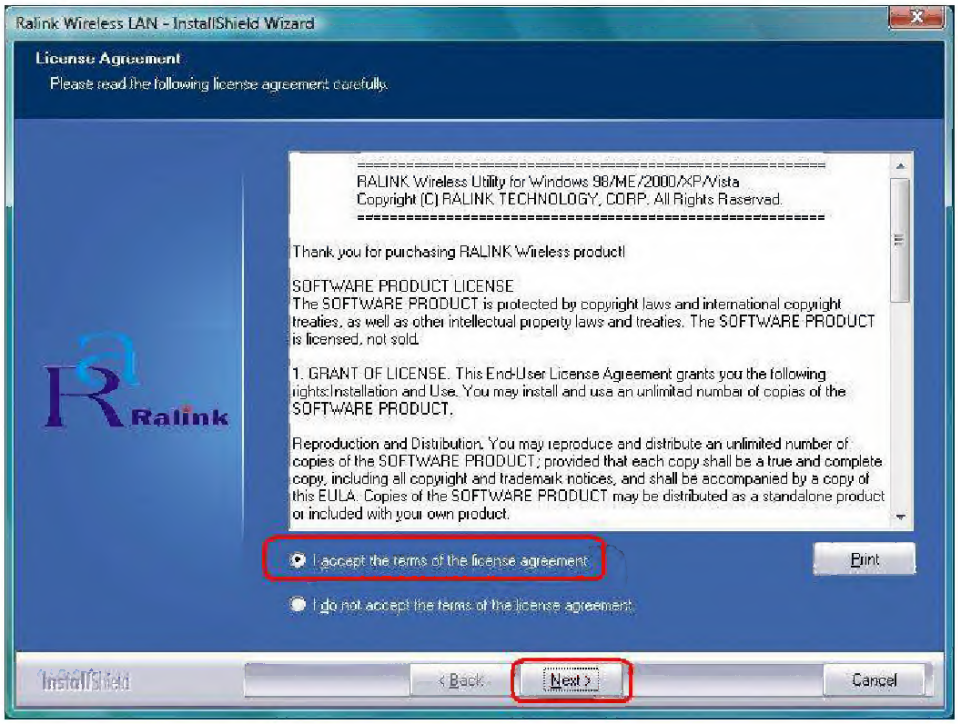
Step1.2: If you need better performance, please choose **Optimize for performance mode** to enable **Tx Burst mode**. Or you can choose **Optimize for WiFi mode** to run in standard wireless network.

Step2: Click **Install** to begin the installation.

Step3: After the setup wizard has successfully installed wireless LAN, click **Finish** to exit the wizard.

2.3.2 For Windows Vista

Step1: Please read the following license agreement. Select **I accept the terms of the license agreement** and click **Next** to continue.


Ralink Wireless LAN - InstallShield Wizard
License Agreement
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Reproduction and Distribution. You may reproduce and distribute an unlimited number of copies of the SOFTWARE PRODUCT; provided that each copy shall be a true and complete copy, including all copyright and trademark notices, and shall be accompanied by a copy of this EULA. Copies of the SOFTWARE PRODUCT may be distributed as a standalone product or included with your own product.
I accept the terms of the license agreement
I do not accept the terms of the license agreement
Print
InstallShield
< Back
Next >
Cancel

Step2: Click **Install** to begin the installation.

Step3: After the setup wizard has successfully installed wireless LAN, click **Finish** to exit the wizard.

2.4 For detailed information of Device Driver & Utility installation, please refer to the user's manual included in the Installation CD.

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Configuration

Configuration	The HP 9000 rp8420 Server is a symmetrical multiprocessing (SMP) server supporting up to 16 high performance dual core PA-8900 (1.1 GHz or 1.0 GHz) processor modules. A dual core processor module supports two cores resulting in a 32 core server. It also supports the new and improved sx1000 chip set. The rp8420 can be configured as a single SMP server or divided into up to four smaller, hardware partitioned (nPars), logical servers.
Cell Boards	A minimum of one and a maximum of four cells can be ordered in an HP 9000 rp8420 Server. Each cell can be purchased with up to four active dual core PA-8900 processor modules (eight cores), or in combination with Instant Capacity processors. Four processor speeds are supported; 1.1 GHz and 1.0 GHz (using PA-8900) or 1.0 GHz and 900 MHz (using PA 8800). The ability to mix PA 8800 or PA 8900 processor speeds within a chassis is supported (but processors within a cell or partition must be of the same speed). PA-8800 and PA-8900 may be mixed within the same chassis provided they are placed in different hardware partitions. PA-8800/PA-8900 and PA-8700+ processors may not be mixed in the same server. The HP 9000 rp8420 Server (16 processor module slots) and HP 9000 rp7420 (8 processor module slots) servers share the same cell board. A processor module slot contains 1 dual core processor module (two cores). The HP 9000 rp8420 Server cell board can be carried forward to the HP Integrity rx8620 and supported Itanium processors in that chassis. The HP 9000 rp8400 cell board (A6096A) cannot be carried forward to the HP 9000 rp8420 Server and must be replaced (although previous HP 9000 rp8400 memory can be carried forward). When replacing previous HP 9000 rp8400 cell boards in an upgrade situation, cell board and PA-8700/8700+ return credits may be used.
Cell Details	• 4 Processor module slots (supporting up to 8 cores) • 16 Memory DIMM slots • Cell Controller Chip – sx1000 • DC-DC Power converters
Cell Board Configuration Rules	• Cell boards are ordered individually • Minimum: 1 cell board • Maximum: 4 cell boards • Cell slots 0 or 1 must be loaded first • Recommended Cell board loading order: 0, 1, 2, 3
Dual core PA-8900 processor module details	• 1.1 GHz or 1.0 GHz frequencies • Level 2 Cache: 64 MB • Level 1 Cache: 3 MB (1.5 MB integrated cache per core) • 44 bit physical addressing • 4processor set associative cache • Single bit cache error correction • 4processor superscalar • 56 instruction reorder buffer • Full PA RISC 2.0 binary compatibility
Processor Configuration Rules	• Processors can be ordered individually (2 processors) or upgraded individually • There must be at least one active processor core (non iCAP) on each cell board. • On each cell board, processors must be installed in the following sequence 0, 2, 1, 3

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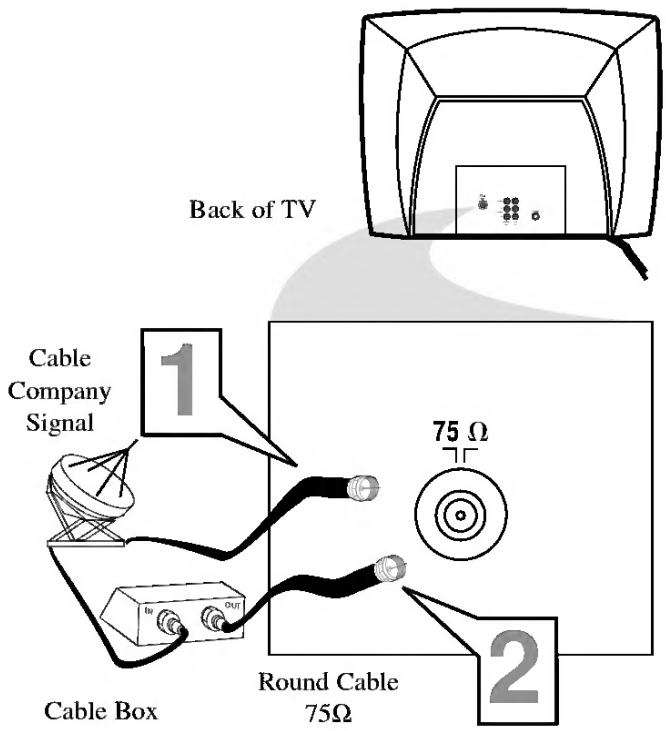
1 BASIC CABLE/CABLE BOX CONNECTIONS

Your home's signal input might come from a single (75 ohm) round cable, or a Converter Box supplied by your cable company. In any case, the connection to the TV is very easy.

1 **If your Cable TV signal is a round cable** (75 ohm) then you're ready to connect to the TV.
If you have a Cable Converter Box: Connect the Cable TV signal to the Cable Signal IN(put) plug on the Converter.

2 **Connect the Cable TV** cable to the 75Ω plug on the TV.
If you have a Cable Converter Box: Connect the OUT(put) plug from the Converter to the 75Ω plug on the TV.

Cable/Cable Box Connection



HELPFUL HINT

Be sure to set the TV for the type signal you've connected (see the "Tuner Mode" section of this manual.) For the connection shown on this panel, choose the CABLE or AUTO option within the Tuner Mode Control.

To select channels specific to your area, use the "Auto Program" or "Channel Edit" features described on panel 10 of this manual.

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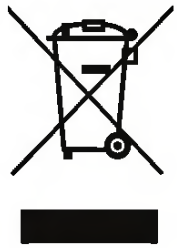
Caution for Listening

To protect your hearing, follow these instructions.

- Increase the volume gradually until you can hear clearly and comfortably.
- Do not increase the volume level after your ears have adjusted.
- Do not listen to music at high volumes for extended periods.
- Do not increase the volume to block out noisy surroundings.
- Decrease the volume if you can't hear people speaking near you.

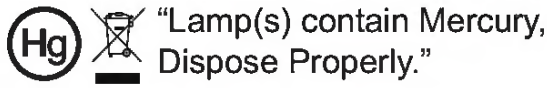
Disposal instructions

Do not throw this electronic device into the trash when discarding. To minimize pollution and ensure utmost protection of the global environment, please recycle. For more information on the Waste from Electrical and Electronics Equipment (WEEE) regulations, visit http://www.acer-group.com/public/Sustainability/sustainability01.htm



Mercury advisory

For projectors or electronic products containing an LCD/CRT monitor or display:



Lamp(s) inside this product contain mercury and must be recycled or disposed of according to local, state or federal laws. For more information, contact the Electronic Industries Alliance at www.eiae.org. For lamp-specific disposal information, check www.lamprecycle.org

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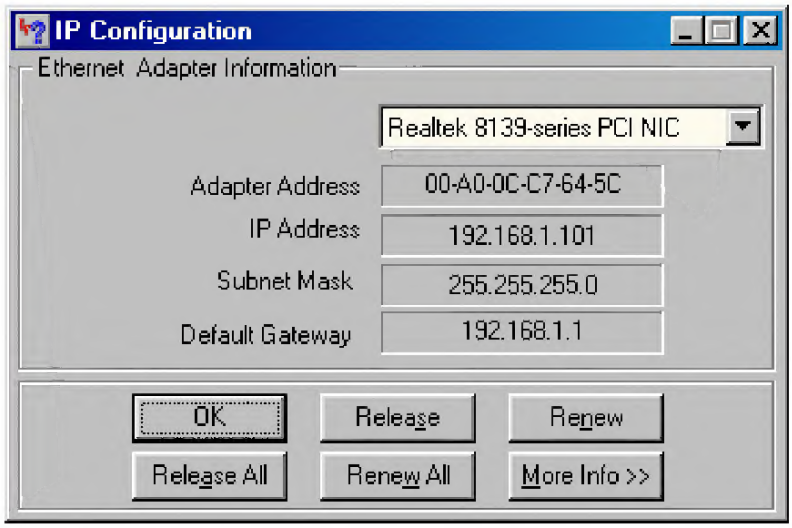
Step 8 After your IP address is released, click **Renew**. You should get an IP address of **192.168.1.x** (where **x** is a number between 2 - 254). If you don't get an IP address, reset the router by holding in the reset button at the back of the router for 10 seconds while it is ON and try **Renew** again.



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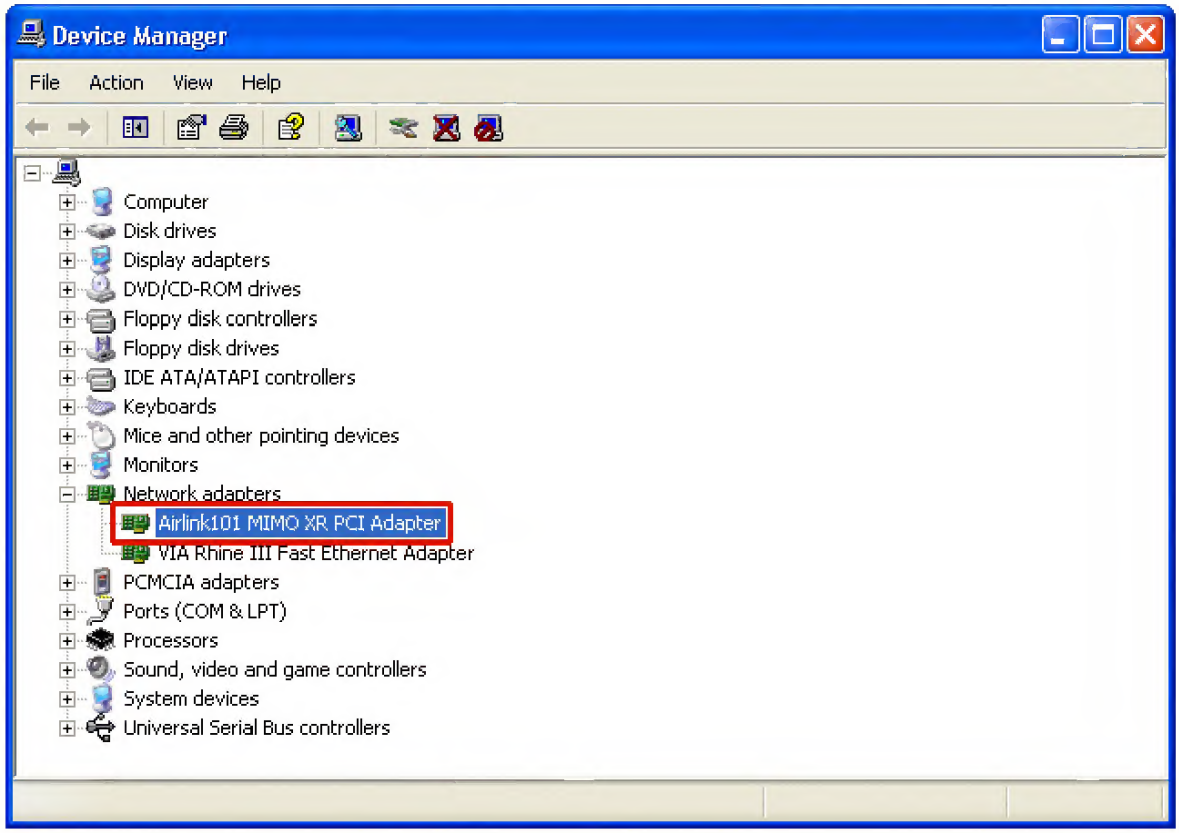
Step 3 Expand **Network adapters** from the list and verify that **Airlink101 MIMO XR PCI Adapter** is listed and no yellow question mark is beside it.



If **Airlink101 MIMO XR PCI Adapter** is not listed, or you see a yellow question mark beside it, please re-install the driver again.

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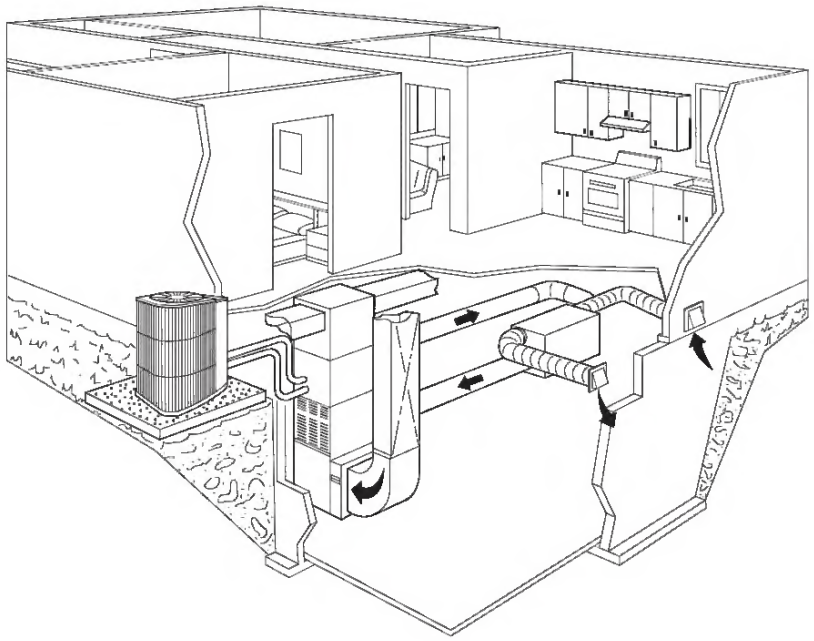
HRV installed with forced air system



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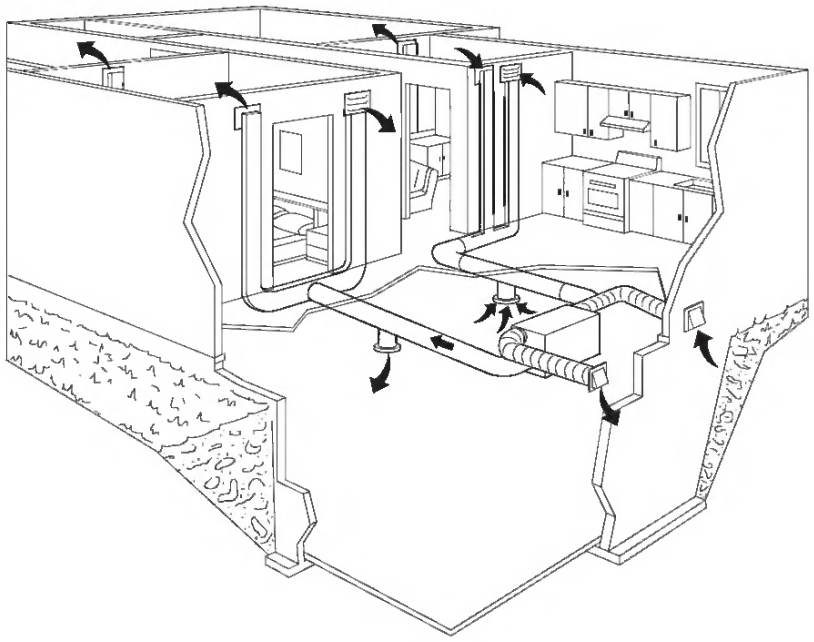
HRV installed with independent air distribution



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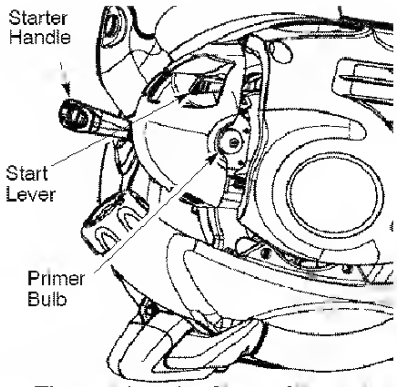

4. This unit has the Sim-pul ™ starting system. You do not have to pull the starter rope handle sharply or briskly. Pull starter rope handle 5 times with a controlled and steady motion (no more than 3 times above 90°F). If engine starts and runs prior to 5 pulls, allow engine to run for 5 seconds; then, fully squeeze the throttle trigger to disengage the starting system (start lever returns to RUN position). Steps 5 and 6 are not necessary.
5. Fully squeeze the throttle trigger to disengage the starting system (start lever returns to RUN position).
6. Pull starter rope handle with a controlled and steady motion while squeezing throttle trigger until engine starts and runs.

STARTING A WARM ENGINE

1. Squeeze and hold the throttle trigger.
2. Pull starter rope handle with a controlled and steady motion while squeezing throttle trigger until engine starts and runs.

NOTE: Normally, the warm starting procedure can be used within 5-10 minutes after the unit is turned off. If the unit sits for more than 10 minutes without being used, it will be necessary to start the unit by following the steps under STARTING A COLD ENGINE or following the starting instruction steps shown on the unit.

STARTING A FLOODED ENGINE

Flooded engines can be started by moving the start lever to the RUN position and fully squeezing the throttle trigger. Pull the starter handle repeatedly while squeezing throttle trigger until engine starts and runs. This could require pulling the starter handle many times, depending on how badly the unit is flooded. If the unit still doesn't start, refer to the TROUBLESHOOTING TABLE or call 1-800-235-5878.

MAINTENANCE

CUSTOMER RESPONSIBILITIES

⚠ WARNING: Disconnect the spark plug before performing maintenance, service, or adjustments.

CARE & MAINTENANCE TASK	WHEN TO PERFORM
Check for loose fasteners and parts	Before each use
Check for damaged or worn parts	Before each use
Inspect and clean unit and labels	After each use
Clean air filter	Every 5 hours of operation
Replace spark plug	Yearly
Replace fuel filter	Yearly
Check muffler mounting screws	Yearly

⚠ WARNING: Avoid touching muffler unless engine and muffler are cold. A hot muffler can cause serious burns.

⚠ WARNING: Stop engine and be sure the impeller blades have stopped turning before opening the vacuum inlet door or attempting to insert or remove the vacuum or blower tubes. The rotating blades can cause serious injury. Always disconnect the spark plug before performing maintenance or accessing movable parts.

GENERAL RECOMMENDATIONS

The warranty on this unit does not cover items that have been subjected to operator abuse or negligence. To receive full value from the warranty, the operator must maintain unit as instructed in this manual. Various adjustments will need to be made periodically to properly maintain your unit.

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Standard Installation (Continued)

The vacuum regulator must be installed in conjunction with the reducer cone (Figure 10). The reducer cone is required to make most skimmer connections. It will keep the hose and vacuum regulator in place once the filter system is stopped.

Figure 10

To install the vacuum regulator, insert the vacuum regulator and reducer cone in the skimmer. Attach the end of the hose to the regulator (Figure 11).

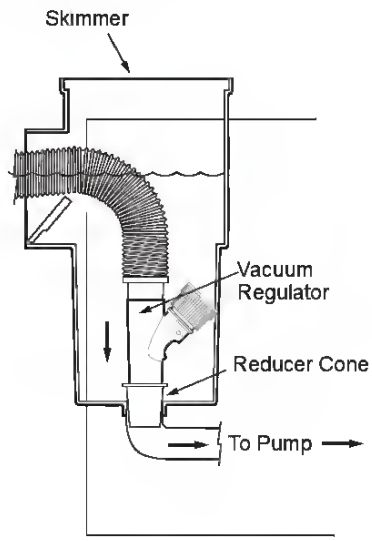

Figure 11: Vacuum regulator installed in the skimmer with the hose attached

Make sure the vacuum regulator is submerged at all times. If not, the pump will suck air through the vacuum regulator and lose prime. This could damage the pump.

Installation Procedures for Telco Racks

Adapt the following procedures to create deployments of ultra-dense Compaq ProLiant DL320 and ProLiant DL360 servers in a telco rack.

Installing the Compaq Telco Rack Option Kit Rack Rails

Install all rack rails to the telco frame before installing any servers. The rack rail mounting bracket opening adjusts from 3 to 5 inches (7.62 to 12.7 cm) to accommodate varying telco frame thickness. The adjustment screws require a #15 Torx driver or slothead screwdriver.

Refer to the *Compaq Telco Rack Option Kit Installation Guide* for complete instructions.

Compaq ProLiant DL320 and ProLiant DL360 servers ship with standard server rails attached. These rails must be removed and replaced with the optional server rails included in the Telco Rack Option Kit.

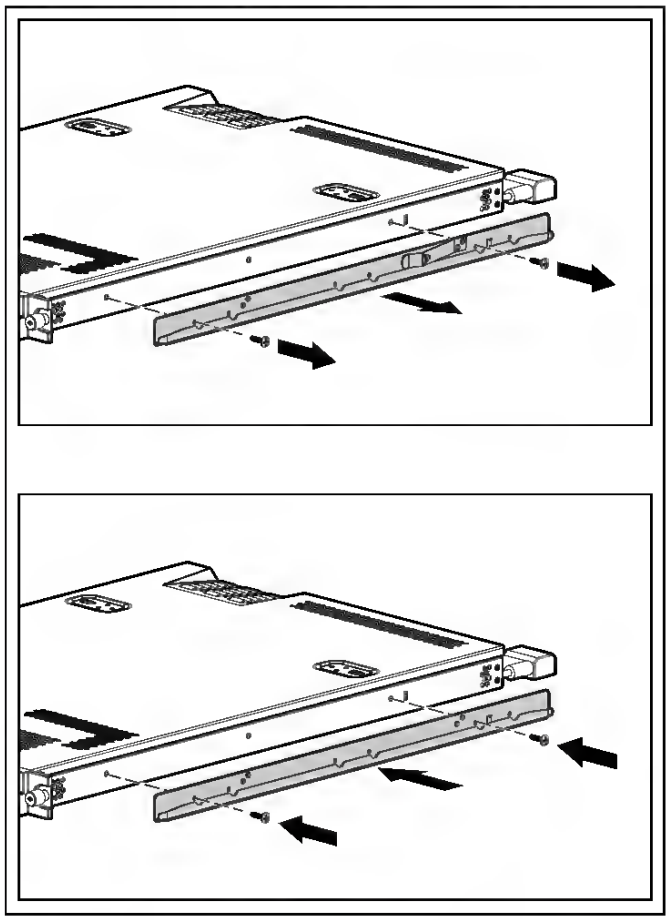

Figure 9: Replacing server rails with Telco Rack Option Kit server rails (DL360 shown)

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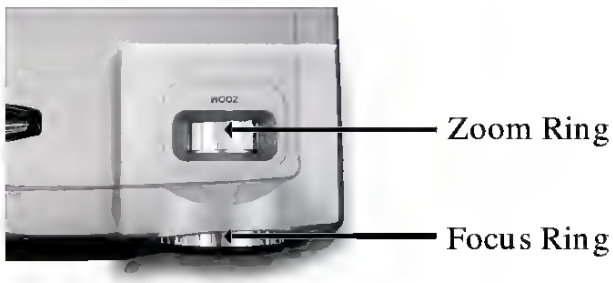
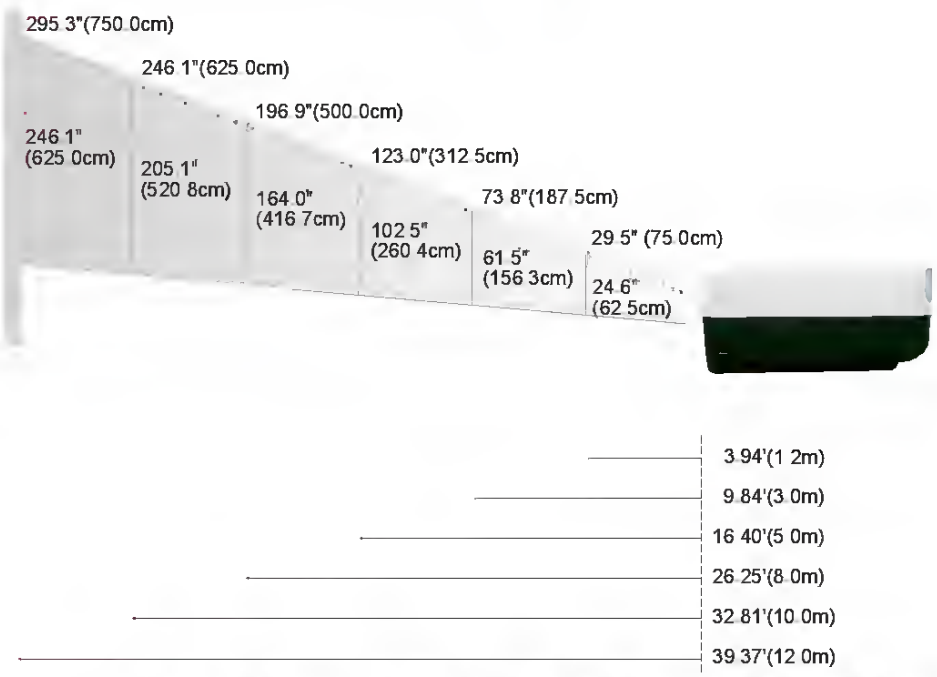
Adjusting the Projector Zoom / Focus

You may turn the zoom ring to zoom in or out. To focus the image, rotate the focus ring until the image is clear. The projector will focus at distances from 3.9 to 39.4 feet (1.2 to 12.0 meters).



Adjusting Projection Image Size



Screen (Diagonal)	Max.	29.5"(75.0cm)	73.8"(187.5cm)	123.0"(312.5cm)	196.9"(500.0cm)	246.1"(625.0cm)	295.3"(750.0cm)
	Min	24.6'(62.5cm)	61.5'(156.3cm)	102.5'(260.4cm)	164.0'(416.7cm)	205.1'(520.8cm)	246.1'(625.0cm)
Screen Size	Max.(WxH)	23.60" x 17.70" (60.0 x 45.0cm)	59.04" x 44.28" (150.0 x 112.5cm)	98.40" x 73.80" (250.0 x 187.5cm)	157.52" x 118.14" (400.0 x 300.0cm)	196.88" x 147.66" (500.0 x 375.0cm)	236.24" x 177.18" (600.0 x 450.0cm)
	Min (WxH)	19.68' x 14.76' (50.0 x 37.5cm)	49.20' x 36.90" (125.0 x 93.8cm)	82.00' x 61.50' (208.3 x 156.2cm)	131.20' x 98.40" (333.4 x 250.0cm)	164.08' x 123.06' (416.6 x 312.5cm)	196.88" x 147.66' (500.0 x 375.0cm)
Distance		3.94'(1.2m)	9.84 (3.0m)	16.40'(5.0m)	26.25'(8.0m)	32.81'(10.0m)	39.37'(12.0m)

❖This graph is for user's reference only.

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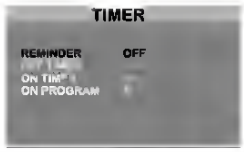
BASIC OPERATION



TIMER : To access the timer menu, move the cursor to timer option in features menu. You can set the reminder timer upto 120 minutes and you can be warned at the set reminder time. You can set On / Off timer by using 0 to 9 keys. Your TV set will switch On / Oft automatically at the time you select. Set program number in On Program by using 0 to 9 keys. Set will get switched ON to that program number by default after execution of On timer.

CLOCK : You can set time by using 0 to 9 keys and mode you can select as AM / PM or 24Hrs or ALARM OFF. On / Off timer will not work if you set mode as ALARM OFF.
Clock display will appear continuously on the screen by pressing call key and it will disappear by pressing call key again.

Following features will appear as you scroll down the cursor in features menu.

BLUEBACK : When blueback is ON, sets the screen in pleasant blue colour, if no signal is being received in TV /AV mode. Blueback gets disabled as soon as the transmission resumes. It also activated automatically with poor reception of signal. For watching TV in case of weak signal reception, you can OFF the blueback. Set gets OFF automatically if blueback is present more than approximately 10 minutes.

PLUGNPLAY : When the television is initially powered on, plug and play is the basic setting proceed automatically. Make it ON, if you need to tune all the available channels every time after set switch ON from mains. To Stop plug and play press MENU or CALL key. Plug & Play will not execute when child lock in Lock menu is ON.

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Tip

- You can create and store up to four favourite lists on your TV

Select a favourite list

1 When watching TV, press **OK** to display the channel grid.
2 Press **OPTIONS**.
↳ The channel options menu appears.
3 Press **OK** to select **[Show favourite ch.]**.
↳ The favourite lists appear.
4 Press ▲▼ to select a favourite list.
5 Press **OK**.
↳ Only channels in the favourite list appear in the channel grid.

View all channels

You can exit a favourite list, and view all installed channels.

1 When watching TV, press **OK** to display the channel grid.
2 Press **OPTIONS**.
↳ The channel options menu appears.
3 Select **[Show favourite ch.]** > **[All]**.
4 Press **OK**.
↳ All channels display in the channel grid.

Note

- All favourite channels are marked by an asterisk in the channel grid.

Add a channel to a favourite list

1 When watching TV, switch to the channel you want to add to a favourite list (see 'Switch channels' on page 8).
2 Press ▲▼◀▶ to select a channel to add to a favourite list.
3 Press **OPTIONS**.
↳ The channel options menu appears.
4 Press ▲▼ to select **[Mark as favourite]**.
5 Press **OK**.
↳ The favourite lists appear.
6 Press ▲▼ to select a favourite list to add the channel to.
7 Press **OK**.
↳ The channel is added to the favourite list.

Tip

- When watching TV, press **OPTIONS** > **[Mark as favourite]** to save the current channel into a favourite list.

Remove a channel from a favourite list

Note

- Select the favourite list to edit, before removing a channel.

1 When watching TV, press **OK** to display the channel grid.
2 Press **OPTIONS**.
↳ The channel options menu appears.
3 Press **OK** to enter **[Show favourite ch.]**.
4 Press ▲▼ to select a favourite list and press **OK** to confirm the choice.
5 Press ▲▼◀▶ to choose the channel that you wish to remove from the list.
6 Press **OPTIONS**.
7 Press ▲▼ to select **[Unmark as fav.]**.
8 Press **OK**.
↳ The channel is removed from the favourite list.

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PRICE:PERFORMANCE OF THE PROLIANT 2500 SERVER

The ProLiant 2500 includes a combination of architecture and hardware features that delivers a level of performance similar to that of the Compaq ProLiant 4500 Server at an affordable price for departmental and remote office servers. Recent test results discussed below confirm that the ProLiant 2500 outperforms other servers in its class.

TPC-C Benchmark

The Compaq ProLiant 2500 6/200 was recently performance tested using the TPC-C version 3.2 Benchmark test. The TPC-C Benchmark is an on-line transaction processing (OLTP) workload benchmark developed by the Transaction Processing Performance Council (TPC). This benchmark test simulates the demanding operations processed in complex OLTP application environments. The test was performed using Microsoft Windows NT 4.0 and SQL Server 6.5. The results were audited by an independent company.

The ProLiant 2500 6/200 with dual processors delivered performance of 3594.47 tpmC at a cost of only $82.21—significantly higher performance than leading competitors have demonstrated in published TPC-C results to date and almost triple the performance of the Compaq ProLiant 1500 5/166 Server. For details of this TPC-C test, refer to the Compaq performance summary titled *ProLiant 2500 TPC-C Performance.*

AIM Server Benchmark

On October 9, 1996, at the UNIX EXPO Plus, AIM Technology announced the winners of its 1996 Hot Iron Awards for systems achieving the best performance while operating under Windows NT or under UNIX. The awards were based upon results of tests with the AIM Server Benchmark and AIM Subsystem Benchmark.

The ProLiant 2500 6/200 with dual processors was recognized in the following categories for servers costing less than $25,000:

Operating System	Category	Award
Windows NT	File Server MIX	Best Throughput Performance
UNIX	Multi-User Shared System MIX	Best Throughput Performance
UNIX	File Server MIX	Best Throughput Performance
UNIX	File Server MIX	Best Price/Performance Throughput

SYSTEM MANAGEABILITY

Typical departments and remote offices have limited personnel and budget for system and network administration. The decentralization of applications and the need to interconnect a growing number of users stretch administration resources and demand cost-effective server management and maintenance.

The ProLiant 2500 includes a full complement of server management features:

- Automatic Server Recovery (ASR-2)
- Fan spin sense
- Internal temperature sense
- Performance monitoring

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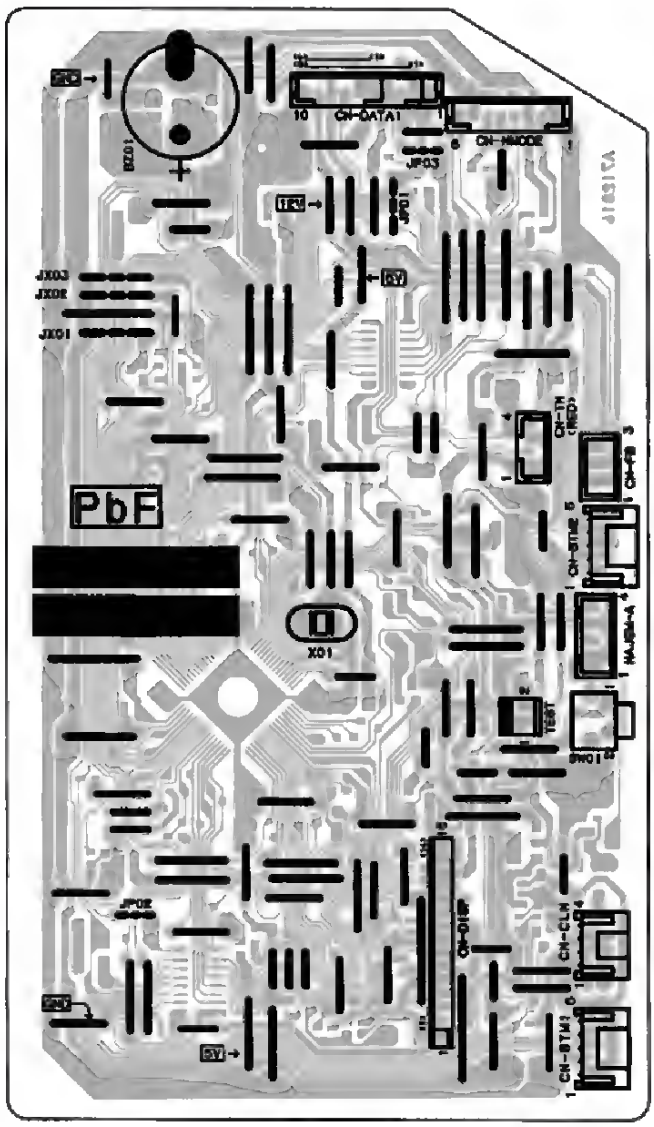
10 Printed Circuit Board

10.1. Indoor Unit

TOP VIEW



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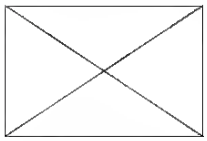
Teletext. Pouze u některých modelů.

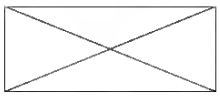
Stiskn te:	Funkce:
Vyvolání teletextu	Vyvolání nebo opuštění teletextu. Objeví se obsah se seznamem rubrik, do kterých máte přístup. Pokud program teletext nevysílá, obrazovka zůstane tmavá.
Volba stránky	Zadání čísla požadované stránky (vždy tři číslice). Číslo se objeví vlevo nahoře, počitadlo hledá, a pak se zobrazí daná stránka. Pokud počitadlo nepřestává hledat, nebo když se objeví nápis *P?*., daná stránka neexistuje. Volba předchozí nebo následující stránky.
Zastavení listování podstránek.	Některé stránky obsahují podstránky, které po sobě automaticky následují. Chcete-li zastavit nebo pokračovat v listování, stiskněte ⊟.
Zv t ení stránky .	Několikerým stisknutím zobrazíte horní část stránky, spodní část stránky, poté obnovíte normální rozměr.
Skryté informace.	Zobrazení nebo vymazání skrytých informací (hry, atd.).

Tla ítka televizoru

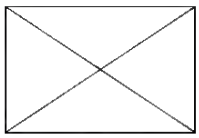


Televizor má 3 nebo 4 tlačítka (na některých modelech jsou umístěna pod dvířky).
Verze se 3 tla ítky: tlačítko **menu**, - a + k výběru programu a nastavování menu.
Verze se 4 tla ítky: tlačítka **VOLUME** - a +, tlačítka **PROGRAM** - a +.

P ipojení jiných p ístrojů



Použijte konektoru pro přídavná zařízení na zadní straně. Chcete-li reprodukovat obraz z připojených přístrojů, stiskněte tlačítko ⓪ (na obrazovce se objeví AV). Chcete-li připojit videorekordér, přečtěte si návod.



Sluchátka: (pouze u některých modelů)
Konektor pro p ipojení sluchátek se nachází na p ední stran televizoru

.

Jakmile jsou sluchátka připojena, zvuk televizoru se automaticky vypne.

Doporu ení

Instalace: Na televizor nic nepokládejte, kolem přístroje nechte alespoň 5 cm volného prostoru, vyhnete se tak nebezpečným situacím a případným poruchám.

Špatný nebo chyb jící obraz: Zdvojený, či vícenásobný obraz, nebo stíny mohou být zapříčiněny blízkostí hor nebo vysokých budov. V takovém případě změňte nastavení antény. Připojili jste správně anténu?

Pohotovostní poloha: Chcete-li šetřit energii a chránit kvalitu obrazu (díky odmagnetizování katodové trubice), doporučuje se vypínat televizor tlačítkem zapnuto-vypnuto na přední straně televizoru.

Pokyny pro recyklaci: Baterie dodané s přístrojem neobsahují z ekologických důvodů ani rtuť ani niklkadmium. Použité baterie nevyhazujte, ale využijte možnosti recyklace (obraťte se na dodavatele).
Ve vašem televizoru je použito materiálu, který může být znovu použit nebo recyklován. Specializované podniky odebírají staré přístroje a shromažďují použitelný materiál, čímž se omezuje množství odpadu.

V případě poruchy se televizor nepokoušejte opravit sami, ale obraťte se na servisní službu.

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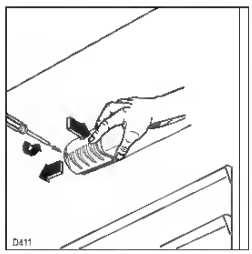
Lampe auswechseln

Warnung! Stromschlaggefahr! Vor dem Lampenwechsel Gerät abschalten und den Netzstecker ziehen oder Sicherung abschalten bzw herausdrehen.

Lampendaten: 220-240 V, max. 15 W, Fassung: E 14

1. Zum Abschalten des Gerätes Temperaturregler auf Stellung „0" drehen.
2. Netzstecker ziehen.
3. Zum Auswechseln der Lampe Befestigungsschraube herausdrehen.
4. Gemäß Abbildung auf die Lampenabdeckung drücken und diese nach hinten abschieben.
5. Defekte Lampe auswechseln.
6. Lampenabdeckung wieder einsetzen und Befestigungsschraube eindrehen.
7. Gerät wieder in Betrieb nehmen.



mains plug, cut off the mains cable, break or remove spring or bolt-catches, if fitted. By doing this you ensure that children cannot lock themselves in the fridge when playing (there is risk of suffocation!)or get themselves into other dangerous situations.

- Often children cannot recognise the hazards present in household appliances. It is therefore important that you ensure adequate supervision and never let children play with the appliance!

Daily Operation

- Containers with flammable gases or liquids can leak at low temperatures. There is a risk of an explosion! Do not store any containers with flammable materials such as, for example, spray cans, fire extinguisher refill cartridges etc in the refrigerator/freezer.
- Bottles and cans must not be placed in the freezer compartment. They can burst when the contents freeze, high carbonate content drinks can even explode! Never store lemonade, juices, beer, wine, sparkling wine etc. in the freezer compartment. Exception: high alcohol content spirits can be stored in the freezer compartment.
- Do not put ice creams or ice cubes in the mouth immediately after removal from the freezer compartment. Very cold ice can freeze to the lips or tongue and cause injury.
- Do not touch frozen food with wet hands. Your hands could freeze to the food.
- Do not operate any electrical appliances in the refrigerator/freezer (e.g. electric ice cream makers, mixers etc.).
- Before cleaning the appliance, always switch off the appliance and unplug it, or pull the house fuse or switch off the circuit breaker.
- When unplugging always pull the plug from the mains socket, do not pull on the cable.

In case of malfunction

- If the a malfunction occurs on the appliance, please look first in the "What to do if ..." section of these instructions. If the information given there does not help, please do not perform any further repairs yourself.
- Refrigerators/freezers may only be repaired by qualified service engineers. Improper repairs can give rise to significant hazards. If your appliance needs repairing, please contact your specialist dealer or our Customer Service.

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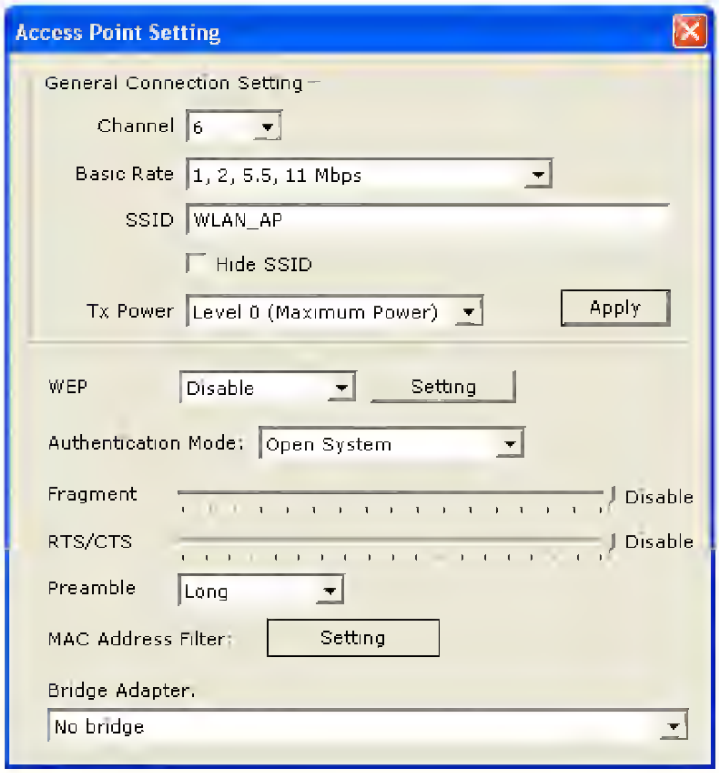

Click on **Change** to configure the settings.

Channel: select the channel you want to use.

Basic Rate: select the applicable transfer rate.

Tx Rate: select from Auto to 54 Mbps.

SSID: enter the desired SSID for the access point.

Hide SSID (check box): check to disable the broadcast of SSID.

Tx Power: select the transmission signal power.

Click **Apply** to submit the changes.

Bridge Adapter: If you have another Ethernet card installed in your computer, you can select the other Ethernet card as the bridge adapter. This will allow any wireless client that is connected to the access point to be bridged to the wired network that the other Ethernet card is connected to.

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3 Click **"Apply"** to save your new settings.

To delete a power plan:

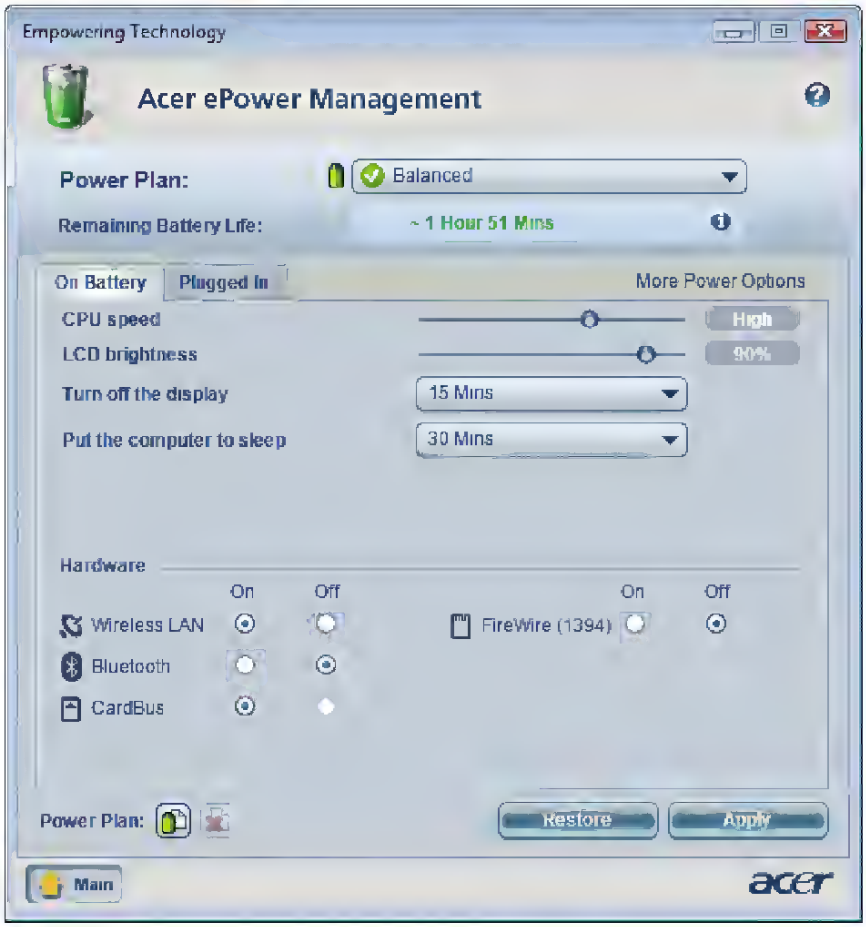
You cannot delete the power plan you are currently using. If you want to delete the active power plan, switch to another one first.

1 Select the power plan you wish to delete from the drop-down list.

2 Click the Delete Power Plan icon.

Battery status

For real-time battery life estimates based on current usage, refer to the panel in the upper half of the window. Click the to view estimated battery life in sleep and hibernate modes.



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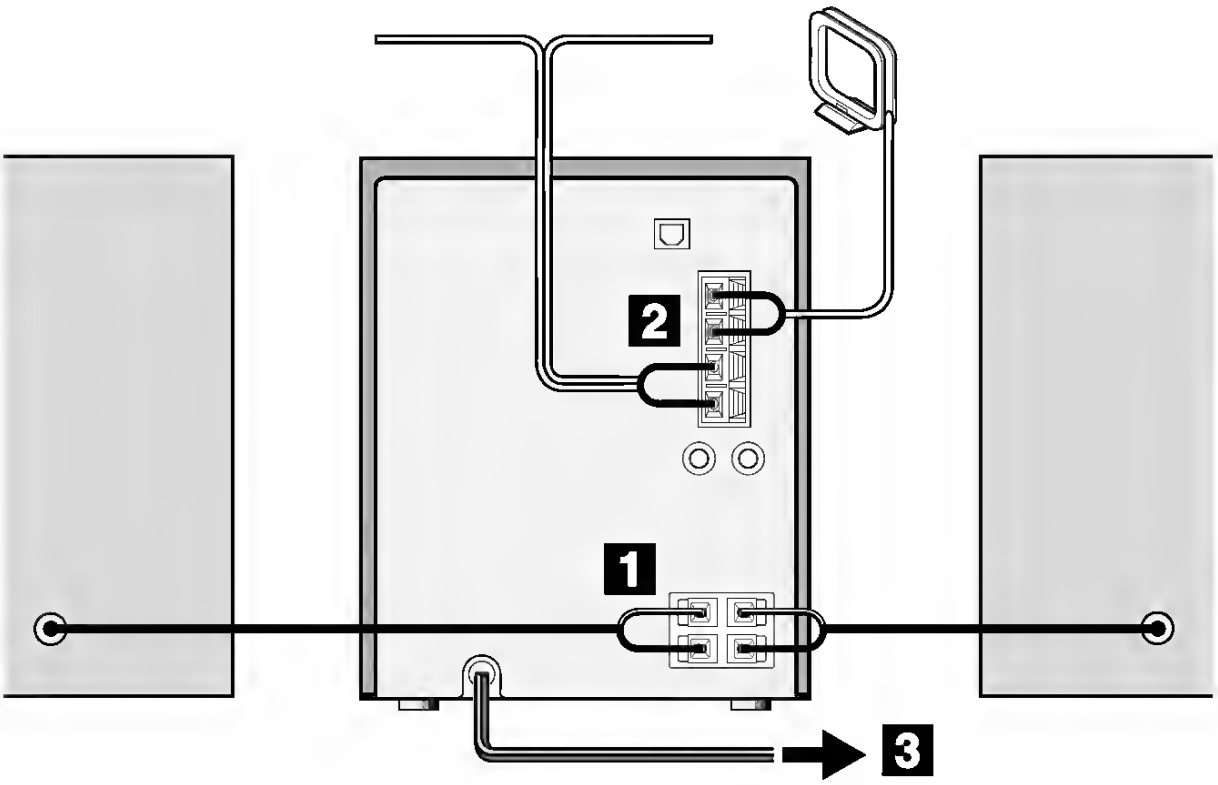
CONEXIONES

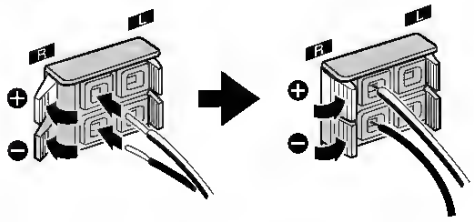
Antes de conectar el cable de alimentación de CA
La tensión nominal de su unidad, mostrada en el panel trasero, es de 120 V CA. Asegúrese de que la tensión nominal coincida con la tensión empleada en su localidad.

IMPORTANTE
Conecte primero los altavoces, las antenas y todos los demás equipos opcionales. Conecte luego el cable de alimentación de CA.



1 Conecte los altavoces derecho e izquierdo a la unidad principal.

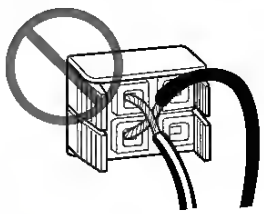
Conecte el cable del altavoz derecho a los terminales **SPEAKERS R**, y el cable del altavoz izquierdo a los terminales **SPEAKERS L**.



El cable de altavoz con la franja blanca deberá conectarse al terminal ⊕, y el cable negro al terminal ⊖.

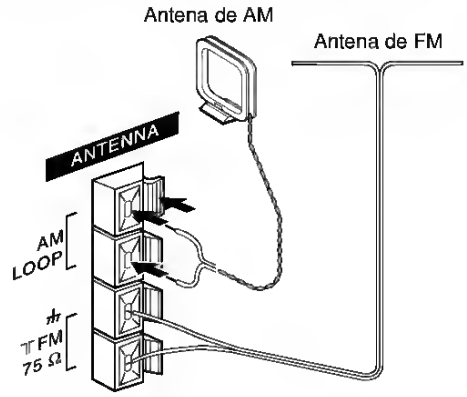
NOTA

Asegúrese de conectar correctamente los cables de los altavoces. Las conexiones mal hechas podrían causar cortocircuitos en los terminales **SPEAKERS**.



2 Conecte las antenas suministradas.

Conecte la antena de FM a los terminales **FM 75 Ω**, y la antena de AM a los terminales **AM LOOP**.



3 Conecte el cable de CA a una toma de CA.

- La DEMO empezará cuando el cable de CA se enchufe en una toma de CA por primera vez. Para desactivar la DEMO, ponga en hora el reloj.

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2.20 USB connectors (CN18,CN20)

The PCM-9587 board provides up to four USB (Universal Serial Bus) 2.0 ports. This gives complete Plug and Play, and hot attach/detach for up to 127 external devices. The USB interfaces comply with USB specification Rev. 1.1, and are fuse protected.

The PCM-9587 support three 5 x2 pin header connector for USB1,2 (CN20), USB3,4(CN18). You will need an USB cable if you use USB connectors. The USB interfaces can be disabled in the system BIOS setup.

Table 2.8: CN18: USB port 3/4

PIN	Signal	PIN	Signal
1	VCC	2	VCC
3	DAT2-	4	DAT3-
5	DAT2+	6	DAT3+
7	GND	8	GND
9	GND	10	NC

Table 2.9: CN20: USB PORT 1/2

PIN	Signal	PIN	Signal
1	VCC	2	VCC
3	DAT0-	4	DAT1-
5	DAT0+	6	DAT1+
7	GND	8	GND
9	GND	10	NC

2.21 LCD Backlight connector (CN1)

The LCD inverter is connected to CN1 via a 5-pin connector to provide +5V/+12V power.

2.22 SATA Connector (CN23, CN24)

PCM-9587 can support Serial ATA by two COMAX C504C connectors (SA1, SA2), data transfer rates up to 150 Mbyte/s, enabling very fast data and file transfer, and independent DMA operation on two ports. It also supports alternate Device ID and RAID Class Code option for support of Soft RAID.

2.23 DIO connector (CN19)

The PCM-9587 supports DIO interface by CN19, which is a 7 x 2 dual line pin header, supply 8 general purpose input or output ports.

2.24 -12V and -5V connector (CN6)

Supply -5V/-12V for ISA/PCI device.

2.25 Extension SMBUS connector (CN26)

4-pin connector reserved for extra SMBus device.

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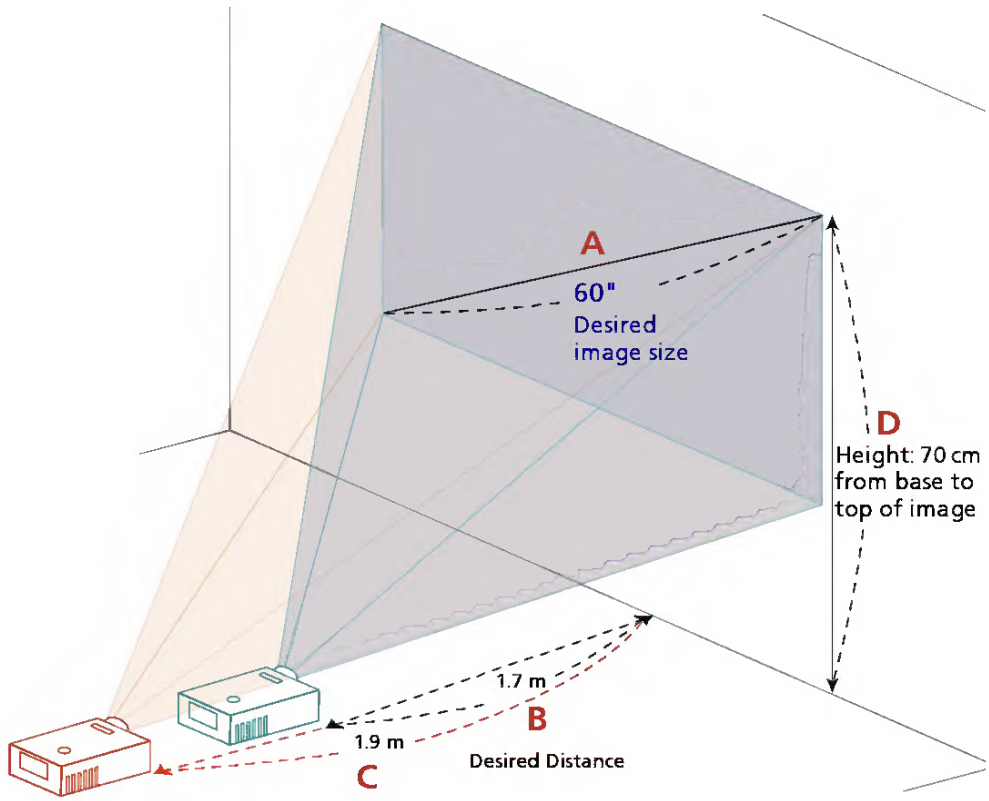
How to get a preferred image size by adjusting distance and zoom



The table below shows how to achieve a desired image size by adjusting either the position or the zoom ring. Example: to obtain an image size of 50" set the projector at a distance 1.7 m and 1.9 m from the screen and adjust the zoom level accordingly.

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Conversion from Natural Gas to LPG

It is important to note that this model is designed for use with natural gas but can be converted for use with butane or propane gas providing the correct injectors are fitted and the gas rate is adjusted to suit.

Method

1) Ensure that the gas taps are in the 'OFF' position
2) Isolate the hob from the electricity supply
3) Remove all pan supports, burner caps, rings, crowns and control knobs.
4) With the aid of a 7mm box spanner the burner injectors can then be unscrewed and replaced by the appropriate LPG injectors.

TO ADJUST THE GAS RATE

With the aid of a thin bladed screwdriver completely tighten down the by pass adjustment screw, which is located down the centre of the gas tap control shaft. Upon completion stick the replacement rating plate on the under side of the hob.

IMPORTANT

The replacement/conversion of the gas hob should only be undertaken by a competent person

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- HASH_AREA_SIZE – Memory area allocated for each process to do hash join work. The hash area does not cache blocks in the buffer cache. For DSS systems, this value may range from 8MB to 32MB. Larger tables require a larger HASH_AREA_SIZE. Setting the HASH_AREA_SIZE is system dependent and should be tuned over a period of time until an acceptable hash area size is identified.
- HASH_MULTIBLOCK_IO_COUNT – Determines the number of hash buckets for I/O transfer. For larger tables (greater than 100gig in size), this parameter should be increased. During our TPC-D test, HASH_MULTIBLOCK_IO_COUNT is set to 16.
- HASH_JOIN_ENABLED – Should be set to TRUE to allow for hash joins.
- SORT_AREA_SIZE – Specifies the maximum amount of PGA memory, which any Oracle thread can use for sorting.
- SORT_WRITE_BUFFERS – If SORT_DIRECT_WRITES is set to true, each user thread will have SORT_WRITE_BUFFERS * SORT_WRITE_BUFFER_SIZE * number of parallel query processes of memory allocated to it. These buffers are then used for sorting instead of the main buffer cache.
- ORDERED_NESTED_LOOP – Helps cost based optimizer to determine order of execution for each loop within a nested loop when ORDERED_NESTED_LOOP is set to TRUE.
- OPTIMIZER_MODE – Use CHOOSE or COST. Do not use RULE. The default value is CHOOSE.
- OPTIMIZER_PERCENT_PARALLEL – Specifies the amount of parallelism that the optimizer uses in its cost functions. The default of 0 means that the optimizer chooses the best serial plan. A value of 100 means that the optimizer uses each object's degree of parallelism in computing the cost of a full table scan operation. Low values favor indexes, and high values favor table scans. The recommended value is 100 divided by your number of concurrent users.
- PARALLEL_MIN_SERVERS – Specifies the minimum of parallel query processes for each instance. Oracle8 Server creates these processes at the instance startup.
- PARALLEL_MAX_SERVERS – Specifies the maximum of parallel query processes for each instance. As the number of SQL statements processed increases, Oracle8 Server will automatically create a new parallel process as needed. It will not exceed the value specified in PARALLEL_MAX_SERVERS.
- PARALLEL_SERVER_IDLE_TIME – The time which parallel servers will remain active. If parallel process has been idle for the period of time specified by PARALLEL_SERVER_IDLE_TIME, then Oracle8 Server will terminate that process. The number of parallel processes will never drop below the value of PARALLEL_MIN_SERVERS.

Please refer to *Oracle8 Server Tuning* for more information regarding Oracle parallel execution parameters.

Conclusion

Tuning a DSS system is a highly system dependent and reiterative job. One configuration may work well for one DSS system and poorly for another DSS system. When initially setting up and tuning your system, you may have to go through numerous trials before getting an acceptable level of performance. You will also want to evaluate the DSS performance after your system is set up and determine if any of the above tuning suggestions need to be reapplied. Don't worry – your users will usually inform you if this is necessary. Good luck!

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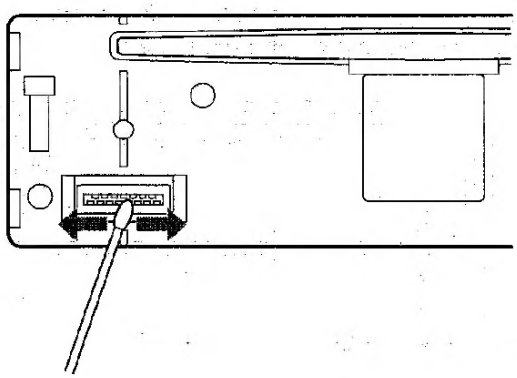
MANTENIMIENTO

Limpieza del panel delantero

Cuando el panel delantero está sucio, limpie la superficie del panel con un paño suave y seco.

Limpieza del conector

El conector en el lado trasero del panel delantero debe limpiarse ocasionalmente. Limpie la superficie del conector con un algodón ligeramente empapado en alcohol.



ESPECIFICACIONES

SECCION DE LA RADIO

(FM)

Gama de frecuencias: 87,5 MHz – 108 MHz (intervalo de 100 kHz)
87,5 MHz – 108 MHz (intervalo de 50 kHz)
Sensibilidad aceptable: 12,7 dBf
Sensibilidad de silenciamiento en 50 dB: 17,2 dBf
Rechazo IF: 80 dB
Respuesta de frecuencia: 30 Hz – 15.000 Hz
Relación de señal/ruido: 63 dB
Separación estéreo: 35 dB a 1 kHz
Selección de canal alternativo: 70 dB
Relación de captura: 3 dB

(AM)

Gama de frecuencias: 530 kHz – 1.710 kHz (Intervalo de 10 kHz)
522 kHz – 1.620 kHz (intervalo de 9 kHz)
Sensibilidad aceptable: 30 µV (30 dB)

SECCION DE DISCO COMPACTO

Respuesta de frecuencia: 17 Hz – 20 kHz +0/–3 dB
Gama dinámica: Más de 80 dB
Separación de canales: Más de 65 dB
Relación de señal/ruido: Más de 85 dB
Ululación y trémolo: Insignificante

SECCION DE AUDIO

Máxima potencia de salida: 30 W × 4 canales

Entrada de TAPE/MD IN

Sensibilidad de entrada (impedancia de carga)
TAPE/MD IN: 500 mV (10 kΩ)

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